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(Not for submission under 37 CFR 1.99)

Application Number	10706016
Filing Date	2003-11-12
First Named Inventor	POTTER
Art Unit	2834
Examiner Name	Karl I. Tamai
Attorney Docket Number	2420/123

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by	3	7217582	B2	2007-05-15	POTTER	366/114
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but	1	20040113752	A1	2004-06-17	SCHUSTER	338/310
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but	3	PEANO & TAMBOSSO, "Design and Optimization of MEMS Electret-Based Capacitive Energy Scavenger," J. Microelectromechanical Systems 14(3):429-435 (2005) (December)	<input type="checkbox"/>

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4	TADA, Y..., "Improvement of Conventional Electret Motors," IEEE Transactions on Electrical Insulation 28(3): 402-410 (1993) (June)	<input type="checkbox"/>
5	GRACEWSKI et al., "Design and Modeling of a Micro-Energy Harvester Using an Embedded Charge Layer," J. Micromech. Microeng. 16:235-241 (2006) (January)	<input type="checkbox"/>
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7	GENDA et al., "High Power Electrostatic Motor and Generator Using Electrets," 12th International Conference on Solid State Sensors, Actuators and Microsystems, pp.492-495, Boston, MA (June 8-12, 2003)	<input type="checkbox"/>

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